

CRStar Insights

Georgia Correction Layout for CRStar

This CRStar Insight demonstrates the Georgia Modification/Correction Layout for CRStar.

The GCCR requires that all facilities submit corrections and or modifications to cases that have previously been exported to the state. In CRStar, these cases are coded as T (Case has been transmitted to State) in the State Report Flag field on the Case Administration screen in the abstract.

When any changes are made to a record that has already been transmitted to the state, the software automatically changes the T (Transmitted to State) in the State Report Flag field to a C (Correction). This includes all changes and new entries in every data field required by the state.

Note: This submission replaces the use of GCCR incidental update forms.

Select a Population

Population Label: STATE MODIFICATIONS OR CORRECTIONS Hospitals: 01 ERS Hospital Systems
Requested By: Yolanda Topin Request Date: 06/30/2020

Site Codes

Site	Site Description
1	
2	
3	

Analytic Cases Only
 Complete Cases Only

Abstract/Suspense Cases

Abstract Cases Only
 Suspense Cases Only
 All Cases

Selection Criteria

Item Nbr	Item Description	Relation	Data Values	Logic
1	200 State Report Flag	=	C	And
2				
3				
4				
5				

Start Time: 1:29:29 PM End Time: 1:29:29 PM Records Selected: 505

Select Delete Label Edit Selection New Exit

Each month when submitting new cases to the state, a population of correction cases will need to be selected as well.

1. Name the population Label, State Correction or similar
2. Enter a Hospital Number
3. Choose abstracted cases only
4. Enter Item Number 200 State Report Flag = C
5. Select

Export State Data

Population Label: STATE MODIFICATIONS

Filename: 123456JUN_1MOD.TXT

Update State Report Flag and Transmit Date
 Run GenEdits after Export

Export Type: New Corrections

Start Time: _____ End Time: _____

Run **New** **Exit**

6. Go to the Reporting menu, then Data Exports, then State Export
7. Choose the previously selected population from the drop down (State Modifications)
8. Name the filename according to the naming convention required by GCCR. See guidelines on page 3 of this document. Note: The Filename defaults to State Export. Unless the filename is changed, each time the user runs the export, duplicate files will be created, i.e. State Export, State Export (1), State Export (2), etc. If the filename is not renamed here, it will have to be renamed before submission to the state.
9. Check Update State Report Flag and Transmit Date. This will change the C's back to T's.
10. Choose Export Type-Corrections
11. Click Run

Data Exported

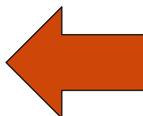
Cases Exported for the State of MN Number of Cases: 505 June 30, 2020

Acc Nbr	Med Rec Nbr	Last Name	First Name	Site	Seq	Dx Date
199900935	421077931	UNKNOWN	FRANCIS	80	02	08/28/2018
200900083	418563001	LARYNX	BETTY	32	00	01/14/2019
201300501	426314811	RECTUM	INGEBORG	20	00	03/29/2013
200400124	141414141	SKIN	MARGARET	44	00	01/11/2018
199600035	419186790	PANCREAS	LYDA	50	00	01/13/2018
198701560	422032635	BREAST	RUTH	50	01	10/15/1987
198701560	422032635	BREAST	RUTH	51	02	07/12/2001
200701756	422402603	KIDNEY	BARBARA	64	00	12/26/2007
201300196	417549355	STOMACH	JEWEL	15	00	02/20/2013
201101305	421194892	SKIN	RACHEL	44	01	09/26/2018
201200161	422561588	Check	Test	47	00	05/15/2018
200600076	418562949	PROSTATE	PAUL	61	00	02/13/2018
201810027	263332489	CHECK	B'EVERLY	10	12	06/30/2018
201100178	363600777	CERVIX	SHERYL	53	00	01/15/2018
200000002	228526755	RECTUM	LOUISE	20	00	06/15/2018
200500694	419963222	BREAST	DEBORAH	50	00	04/12/2018
201510000	434747222	BREAST	LAURA	50	01	01/01/2015
199000897	420480082	BREAST	BETTIE	50	00	06/15/1990
200100771	418521575	PROSTATE	JOHN	61	00	12/11/2018
199600631	422017785	BREAST	M	50	00	08/05/2018
199900070	420263292	lung	GROVEL	34	01	03/05/1999
200200472	421201022	PROSTATE	ARTHUR	61	00	11/12/2002
201100424	419211750	BREAST	PAULA	50	00	03/25/2017
200500091	428663431	PROSTATE	KENNETH	61	00	01/19/2018
200101252	417728619	BREAST	JEWEL	50	00	12/05/2001
201101462	419628037	lung	ANN	34	00	09/24/2017
200400281	426 ; 589175	lung	RILEY	34	00	03/16/2018
200000148	427174999	RECTUM	RACHEL	20	00	02/23/2018

Print **Download** **Exit** **State Export**

A list of the corrected cases will automatically be generated on screen. The report may be printed.

A txt file will automatically be created and downloaded to the computer.



Note: In Google Chrome, the file will then be placed automatically in the download folder.

G.2 File naming conventions for data sent to the Georgia Comprehensive Cancer Registry (GCCR)

GCCR requires all confidential data to be encrypted before electronic transmission. Reporting facilities should use the encryption software, "Advanced Encryption Package", provided by GCCR developed by Secure Action (www.secureaction.com).

Submitted files should follow the format: XXXXXMMYY_#EXT.txt where:

XXXXXX	= the 6-digit facility number of the facility submitting the data
MMM	= the first 3 characters of the month in which the file is submitted
YY	= the last 2 digits of the year in which the file is submitted
_	= an 'underscore' character (hold shift key and press minus sign)
#	= the submission number for that month of the same file type
EXT	= a file extension indicating the type of the data submission (see below)
.txt	= a text file extension

Re-submitted files due to records rejected during a prior submission should follow the format: XXXXXMMYY_#EXTR.txt., where the R represents the file is a resubmission.

Valid file extensions (EXT) for standard monthly submissions include:

HOS: Monthly hospital submission

HOSR: Monthly hospital resubmission

MOD: Monthly submission of Modification/Correction records (this submission replaces the use of GCCR incidental update forms).

Support Available at www.mycrstar.com